

St Marks C of E School - Climate Action Plan April 2025 - September 2026

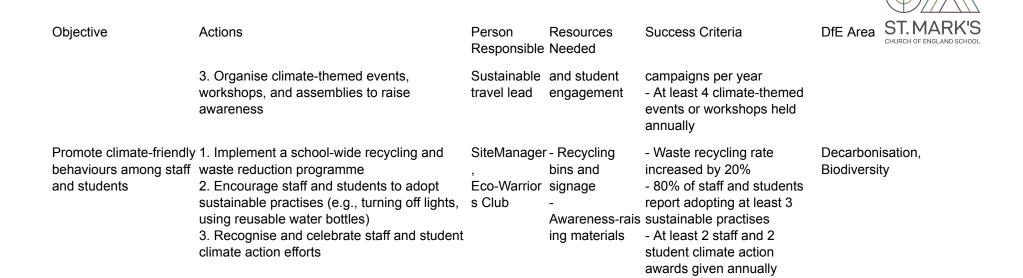
Sustainability Lead: Stephanie Bryant

1. Staff Expertise

Objective	Actions		Resources Needed	Success Criteria	DfE Area
Develop staff expertise in climate change and sustainability	 Provide training on climate change, sustainability, and eco-friendly practises for all staff Identify and support staff champions to lead climate action initiatives Encourage staff to attend external climate and sustainability-related workshops and conferences 	EHT	 Training budget Time for staff development 	- 100% of staff attend climate change training - At least 3 staff champions identified and actively leading initiatives - Increase in staff-led climate projects by 50%	Decarbonisation, Climate education and green careers
Integrate climate and sustainability into school policies and procedures	 Review and update school policies (e.g., procurement, travel, waste management) to align with climate goals Establish a climate action committee to oversee and monitor progress 		- Time for policy i review y - Support from external sustainability experts	 Climate action plan integrated into school's strategic plan 100% of relevant policies updated to reflect climate goals 	Decarbonisation, Adaptation and resilience, Governance and policy

2. Staff/Pupils

Objective	Actions	Person Responsible	Resources Needed	Success Criteria	DfE Area
Engage staff and students in climate action initiatives	 Student-led "Eco-Warriors" club to lead climate projects Encourage staff and students to participate in national sustainability campaigns (e.g., Eco-Schools, Sustrans) 			 Eco-Warriors club continued with at least 20 student members Participation in at least 2 national sustainability 	Decarbonisation, Biodiversity, Climate education and green careers



3. Buildings/Grounds

Objective	Actions	Person Responsible	Resources Needed	Success Criteria	DfE Area
Enhance the school's green spaces and biodiversity	1. Establish a school garden and orchard to promote food growing and outdoor learning 2. Implement sustainable landscaping practises (e.g., reduced mowing, native planting)	Eco-Warriors	and gardening materials - Expertise for	 School garden and orchard established and maintained by students 20% increase in the number of native plant species on school grounds 	Biodi versit y

4. School Lunches

Objective	Actions	Person Responsible	Resources Needed	Success Criteria	ST.MARK'S CHURCH OF ENGLAND SCHOOL
Promote sustainable and healthy school lunches	Work with the catering provider to source more locally-produced, seasonal, and plant-based menu options Reduce food waste by implementing measures such as portion control and composting Educate students on the environmental impact of food choices and encourage them to make sustainable selections	Manager, Eco-Warriors s Club	 Funding for sustainable menu options Composting equipment Educational resources 	 higher % of menu items are plant-based or locally sourced Food waste reduced by 30% 80% of students report increased awareness of the environmental impart of their food choices 	Decarbonis ation, Biodiversity

5. Curriculum

Objective	Actions	Person Responsible	Resources Needed	Success Criteria	DfE Area
Integrate climate change and sustainability across the curriculum	 Review the curriculum and identify opportunities to incorporate climate change and sustainability topics into different subject areas Develop and implement lesson plans and teaching resources that address climate change, sustainability, and environmental issues Encourage project-based learning and student-led initiatives related to climate action 	Eco-Warrior s Club	and sustainability teaching resources - Funding for	 Climate change and sustainability. At least 2 student-led climate action projects implemented per year 80% of students report increased understanding of climate change and sustainability 	•
Provide opportunities for outdoor and experiential learning	 Utilise the school's extensive green spaces for outdoor lessons and hands-on activities Organise field trips and visits to local environmental sites (e.g., nature reserves, renewable energy facilities) Encourage teachers to incorporate nature-based learning into their lessons 	Curriculum Lead, Eco-Warrior s Club	 Transportation for field trips Outdoor learning equipment and resources 	 At least 20% of lessons incorporate outdoor or experiential learning At least 2 field trips to environmental sites organised per year 90% of students report increased engagement and 	Biodiversity, Climate education and green careers



Objective Actions Person Resources Needed Success Criteria Responsible

enjoyment of nature-based learning

6. Wellbeing

Objective	Actions	Person Responsible	Resources Needed	Success Criteria	DfE Area
Promote student and staff wellbeing through climate action	 Incorporate mindfulness and stress-reduction activities into climate-themed lessons and events Organise outdoor activities and nature-based experiences to support mental health and connection to the environment Provide resources and support for staff and students experiencing eco-anxiety or climate-related distress 	Lead, Eco-Warriors	- Funding for outdoor activities and experiences	 - 80% of staff and students report improved wellbeing after participating in climate-themed activities - At least 2 outdoor wellbeing events organised per year - Increased utilisation of mental health support services by 20% 	Adaptatio n and resilience

7. Opportunities for Student Leadership

Objective	Actions	Person Responsib le	Resources Needed	Success Criteria	DfE Area
Empower students to take a leading role in climate action	 "Eco-Warriors" club to drive sustainability initiatives Provide opportunities for students to present their climate action ideas to the school community and local stakeholders Encourage students to participate in national 	Eco-Warri ors Club	activities and student projects - Time for student presentations and	- Eco-Warriors club with at least 20 student members - At least 2 student-led climate action presentations delivered per year - Participation in at least 2 national or international climate-related competitions or challenges per year	Climate education and green careers



Objective Actions Person Resources Needed Success Criteria Responsib

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and international climate-related competitions

and challenges

8. Procurement

Objective	Actions	Person Responsible	Resources Needed	Success Criteria	DfE Area
Implement sustainable procurement practises	 Review the school's procurement policies and procedures to prioritise sustainability criteria (e.g., energy efficiency, recycled content, fair trade) Establish partnerships with local and ethical suppliers to source sustainable products and services Educate staff and students on sustainable procuremen and encourage them to make eco-friendly purchasing decisions 	Eco-Warriors Club	 Time for policy review Funding for sustainable products and services Supplier engagement and outreach 	 Procurement policy updated to include sustainability criteria Higher% of products and services sourced from local or ethical suppliers 80% of staff and students report increased awareness of sustainable procurement 	ation, Biodiversit y

9. Parents

Objective	Actions	Person Respons ible		Success Criteria	DfE Area
Engage parents in the school's climate action efforts	 Communicate the school's climate action plan and initiatives to parents through newsletters, events, and the school website Encourage parents to support and participate in climate-themed school activities and projects 	riors	• .	 - 80% of parents aware of the school's climate action plan and initiatives - At least 2 parent-involved climate action events organised per year - Positive feedback and suggestions from parents 	Decarbonisation, Adaptation and resilience



Objective Actions Person Resources Needed Success Criteria Respons

ible

3. Seek input and feedback from parents on the incorporated into the climate action school's climate action initiatives

plan

10. Transportation and Travel

Objective	Actions	Person Responsible	Resources Needed	Success Criteria	DfE Area
Promote sustainable transportation and travel options	Encourage staff and students to walk, cycle, or use public transport to get to school Explore the feasibility of installing bike storage facilities and electric vehicle charging points on-site Organise car-free days and active travel challenges to reduce emissions from school-related travel	Sustrans Lead, Site Manager, Eco-Warriors Club	 Bike storage facilities Electric vehicle charging points Funding for active travel initiatives 	•	f Decarb onisati on

11. Digital Sustainability

Objective	Actions	Person Responsible	Resources Needed	Success Criteria	DfE Area
of the school's digital infrastructure	 Conduct an audit of the school's digital equipment and identify opportunities for energy efficiency and circular economy practises Implement a device replacement and recycling programme to extend the lifespan of digital devices Educate staff and students on sustainable digital practises (e.g., reducing printing, turning off devices) 	•	energy-efficient digital equipment - Device recycling and refurbishment services	- 20% reduction in energy consumption from digital equipment - 80% of digital devices refurbished or recycled at the end of their lifespan - 90% of staff and students	Decar bonisa tion



Actions

Person

Resources Needed Success Criteria

Responsible



report adopting sustainable digital practises

12. Partnerships and Collaborations

Objective	Actions	Person Resources Responsi Needed ble	Success Criteria	DfE Area
Develop partnerships to support the school's climate action efforts	 Collaborate with local environmental organisations, charities, and businesses to access expertise, resources, and funding Participate in regional and national climate action networks to share best practises and learn from other schools Engage with the local community to raise awareness and encourage collective climate action 	projects - Access to	 At least 3 active partnerships established with local organisations Participation in at least 2 regional or national climate action networks 2 community-based se climate action events organised per year 	Decarbonisation, Adaptation and resilience, Biodiversity

13. Governance and Policy

Objective	Actions	Person Resources Needed Respon sible	Success Criteria	DfE Area
Ensure effective governance and policy t support climate action	 Establish a climate action committee with orepresentation from the school leadership, staff, students, and governors Develop a comprehensive climate action plan and integrate it into the school's strategic objectives and policies Monitor and report on the school's progress 	development	y committee established and meeting regularly - Climate action plan	Decarbonisation, Adaptation and resilience, Governance and policy



Objective Actions Person Resources Needed Success Criteria

Respon sible

towards its climate goals, and regularly review

and update the action plan

reports on climate action plan implementation

14. Resilience and Adaptation

Objective	Actions	Person Responsibl e	Resources Needed	Success Criteria	DfE Area
Enhance the school's resilience and adaptation to climate change	1. Conduct a climate risk assessment to identify potential impacts (e.g., flooding, heatwaves) and develop mitigation strategies 2. Implement measures to improve the school's resilience, such as sustainable drainage systems, shading, and emergency response plans 3. Educate staff and students on climate adaptation and emergency preparedness	rs Club	- Funding for climate risk assessment and resilience measures - Expertise for adaptation planning - Time for staff and student training	- Climate risk assessment completed and mitigation strategies implemented - 20% reduction in the school's vulnerability to climate-related impacts - 90% of staff and students report increased awareness of climate adaptation and emergency preparedness	resilienc